

Pratik Tajne

Software Engineer
(Raykor Technologies
Pvt. Ltd.)

✉ Pratiktajne1@gmail.com

☎ 07028881973

📍 Manewada Nagpur



TECHNICAL SKILLS

- ASP.Net Core MVC
- C# | Aspose
- Linq
- SQL
- Microsoft SQL Server
- JavaScript
- JQuery
- HTML5
- Git | GitHub



EDUCATION

Btech in Electrical Engineering

Rajiv Gandhi College of
Engineering & Research

2017 – 2020 | Nagpur, India

Polytechnic in Electrical Engineering

Shri Krushnarao Pandav
Polytechnic

2014 – 2017 | Nagpur, India



AWARDS

Quarterly recognized for outstanding performance

Developed a healthcare application that organizes support tickets into categories. This innovation has significantly reduced the time spent on manual ticket categorization.



PROFILE

- Software Developer with 2+ years of experience in ASP.NET ☑ Core MVC and C# for Pharmaceutical and Healthcare applications.
- Contributed across all SDLC phases — from analysis and design to development and maintenance.
- Engineered custom solutions using Aspose and Add-In libraries for document generation and transformation.
- Optimized application performance and stability by fixing critical bugs and implementing scalable features.
- Skilled in SQL, LINQ, and front-end technologies like HTML5, JavaScript, and jQuery.
- Demonstrated ability to deliver functional improvements that reduce manual efforts and enhance user satisfaction.



PROJECTS

Intelinotion

04/2024 – 01/2025

- Developed a platform for structured content management, transforming Enterprise Content Management and Governance.
- Regulated industries struggled with the need for precise documentation, data integrity, and compliance with strict regulatory standards. This necessitates advanced content management solutions.
- Designed and implemented a patented platform that re imagines content as digital building blocks, allowing for efficient assembly into documents and dossiers.
- Enabled content re-usability across documents and dossier components, improving data and content quality.
- Implemented robust tracking and tracing capabilities for content throughout its entire life-cycle.

HealthCare Application

02/2023 – 03/2024

- Independently created a C#-based healthcare document management application integrated with the Intelinotion platform.
- Engineered the architecture and core modules to support document automation and validation features.
- Automated error detection in 15+ document sections, reducing manual QA time by 50%.
- Developed repair tools that resolved 80% of minor document issues, cutting support tickets by 30%.
- Built utility functions for document validation and structural analysis using Aspose.
- Created logic to detect duplicate and nested Content Controls, and identify lost Content Controls within complex document templates.
- Implemented comparison logic for version control, boosting accuracy and reducing QA cycles.